

NUFACT

15

RIO DE JANEIRO
BRAZIL
AUGUST 10-15

WORKING GROUPS

WG1 Neutrino oscillation physics

Alex Sousa (U. Cincinnati, USA)
Mark Hartz (Kavli IPMU, Japan)
Francesca Di Lodovico (QMUL, UK)

WG2 Neutrino scattering physics

Kendall Mahn (MSU, USA)
Hide-Kazu Tanaka (ICRR, Japan)
Marco Martini (Gent/Saclay, France)

WG3 Accelerator physics

Pavel Snopok (IIT, USA)
Jingyu Tang (IHEP, China)
Chris Densham (STFC, UK)

WG4 Muon physics

Andrew Norman (FERMILAB, USA)
Haibo Li (IHEP, China)
Angela Papa (PSI, Switzerland)

CHAIRS

Hélio da Motta (CBPF, Brazil)
Jorge G. Morfin (FERMILAB, USA)

LOCAL ORGANIZING COMMITTEE

H. da Motta (CBPF, Brazil)
J. Anjos (CBPF, Brazil)
G. Alves (CBPF, Brazil)
F. Caruso (CBPF, Brazil)
C. Escobar (UNICAMP, Brazil)
O. Peres (UNICAMP, Brazil)
H. Nunokawa (PUC-Rio, Brazil)
R. Gomes (UFG, Brazil)
V. Pleitez (UNESP, Brazil)

SCIENTIFIC PROGRAM COMMITTEE

A. Blondel (U. Geneva, Switzerland)
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A. Bogacz (Jefferson Lab, USA)
A. Cervera (IFIC, Spain)
M. Dracos (IN2P3, France)
S. Geer (FERMILAB, USA)
M. Goodman (ANL, USA)
D. Harris (FERMILAB, USA)
T. Hasegawa (KEK, Japan)
P. Huber (Virginia Tech, USA)
E. Kemp (UNICAMP, Brazil)
H. Kirk (BNL, USA)
Y. Kuno (Osaka U., Japan)
K. Long (Imperial C., UK)

N.K. Mondal (TIFR, India)
J. Morfin (FERMILAB, USA)
C. Moore (FERMILAB, USA)
H. da Motta (CBPF, Brazil)
J. Nelson (William and Mary C., USA)
K. Nishikawa (KEK, Japan)
V. Palladino (U. Napoli, Italy)
F.J.P. Soler (U. Glasgow, UK)
J. Strait (FERMILAB, USA)
R. Svoboda (U.C. Davis, USA)
F. Terranova (Milano-Bicocca, Italy)
Y. Wang (IHEP, China)
M. Zisman (LBNL, USA)



CHAIRS

H. da Motta (CBPF)
J.G. Morfin (Fermilab)

NATIONAL ORGANIZING COMMITTEE

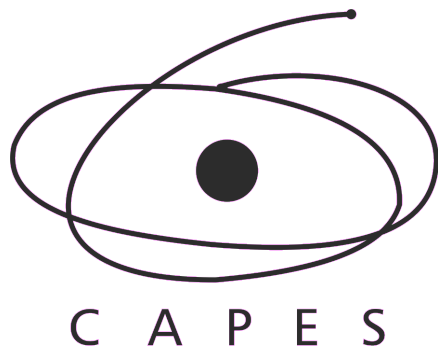
H. da Motta	CBPF - Rio de Janeiro	O. Peres	UNICAMP – Campinas
J. Anjos	CBPF - Rio de Janeiro	H. Nunokawa	PUC - Rio de Janeiro
G. Alves	CBPF - Rio de Janeiro	R. Gomes	UFG – Goiás
F. Caruso	CBPF - Rio de Janeiro	V. Pleitez	UNESP - São Paulo
C. Escobar	UNICAMP – Campinas		

SCIENTIFIC PROGRAM COMMITTEE

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A. Bross	FERMILAB, USA	J. Morfin	FERMILAB, USA
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K. Long	Imperial C., UK		

NuFact15 WORKING GROUPS AND CONVENERS

WG1: neutrino oscillation physics	Alex Sousa (U. Cincinnati, USA) Mark Hartz (Kavli IPMU, Japan) Francesca Di Lodovico (Queen Mary U. of London, UK)
WG2: neutrino scattering physics	Kendall Mahn (MSU, USA) Hide-Kazu Tanaka (ICRR, Japan) Marco Martini (Gent/Saclay, France)
WG3: accelerator physics	Pavel Snopok (IIT, USA) Jingyu Tang (IHEP, China) Chris Densham (STFC, UK)
WG4: muon physics	Andrew Norman (FERMILAB, USA) Haibo Li (IHEP, China) Angela Papa (PSI, Switzerland)



124 participants from 17 countries - 139 presentations - 24 posters



A week of hard work



15.08.2015 11:06

WORKSHOP TOUR
Wednesday afternoon





08.12.2015

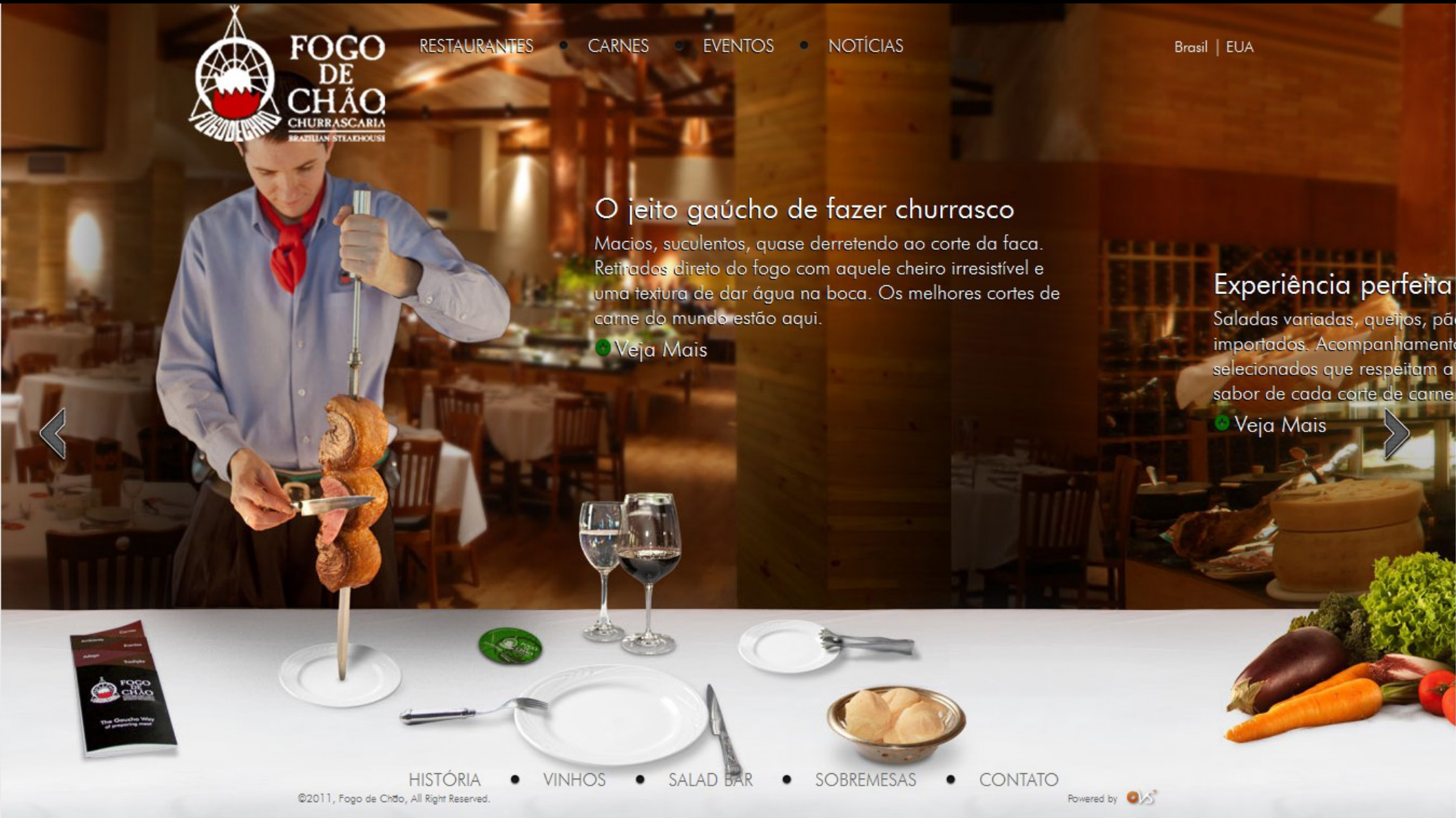


08.12.2015

Optional tour



WORKSHOP DINNER



FOGO DE CHÃO
CHURRASCARIA
BRAZILIAN STEAKHOUSE

RESTAURANTES • CARNES • EVENTOS • NOTÍCIAS

Brasil | EUA

O jeito gaúcho de fazer churrasco

Macios, suculentos, quase derretendo ao corte da faca. Retirados direto do fogo com aquele cheiro irresistível e uma textura de dar água na boca. Os melhores cortes de carne do mundo estão aqui.


[Veja Mais](#)

Experiência perfeita

Saladas variadas, queijos, pães importados. Acompanhamentos selecionados que respeitam o sabor de cada corte de carne.

[Veja Mais](#)

HISTÓRIA • VINHOS • SALAD BAR • SOBREMESAS • CONTATO

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Thursday 19:00 – 21:00



13.08.2015 19:16



13.08.2015 19:16



Optional dinner

SPC/WG meeting yesterday evening

Ongoing discussion on the frequency of NuFact

New American representatives in each working group still to be named to replace Kendall Mahn, Pavel Snopok, Alex Sousa and Andrew Norman who have completed the term. Thank you for serving at the WG.

New Working Group (Theory) to be implemented and members soon to be named

Thanks to all SPC members for helping in the
organization of this workshop

Thanks for all Working Group conveners who put together
all talks that have made this workshop a great success

A very special thanks goes to Jorge Morfin who made this
Workshop in Rio possible and has always been a strong
Supporter of CBPF and Latin American participation
In HEP experiments

Many thanks to our staff

Sônia Ferreira

Anna Cláudia Chataignier

João Carlos Martins Leite

Luis Henrique Silva Souza

Rogério Leandro Dantas Bastos

Isadora Valentim Vieira da Motta

Catarina Valentim Vieira da Motta

Paulo Cesar Correa

Paulo José Russano

Wallace Silva

Carlos Alberto da Silva Filho

Maria da Paz

**INSS15 starts this Monday August the 17
São Paulo**



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For those staying in Rio there are still lots of things to do and see

For those going to other destinations in Brazil we wish an enjoyable vacation

For those leaving today we wish a nice and safe trip back home

Looking forward to meeting you again in a near future

THANK YOU ALL FOR THE VERY ENJOYABLE WORKSHOP